

Item No.
NI236

Gator Gard NITRILE GLOVES

with Sand Patch

FUNCTIONAL BENEFITS:

Nitrile is 3x stronger than latex for excellent puncture/cut/abrasion/snag resistance.

Rough sand-patch grip lets you hang on better in wet or oily conditions.

Longer length (14") for greater forearm/wrist protection

Highly resistant to oils, grease, fuels, and certain organic solvents

Performs well in a wide range of temperatures, from -4° to 149° C (25° - 300° F)

APPLICATIONS:

Petrochemical

Food handling, especially red meat and poultry processing

Chemical processing

Machining operations using cutting oil

Battery manufacturing



NI236

Gator Gard Nitrile Gloves with Sand-patch Grip

Nitrile is three times stronger than latex. Gloves made from it offer exceptional puncture, abrasion and snag resistance. Superior's Gator Gard nitrile gloves offer strength and chemical resistance with a rough 'sand-patch' finish for improved grip in wet or oily applications and are highly resistant to oils, grease, and solvents. They have an inner, cotton-jersey liner that absorbs moisture and sweat from the hands, to prevent that clammy feeling that is so common with unlined rubber gloves. A good glove for situations where chemical resistance, grip and durability are important, they also provide a great alternative for those with latex allergies.

NI236 12" Long, Nitrile coated on a jersey liner, sand patch grip
Sizes 8, 9, 10



Engineered hand protection for every industry™

For Ordering Info or Questions:

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